



Left Hinge Installation Instructions

Please turn poster over for Right Hinge Instructions.

Instrucciones para la instalación de las bisagras del lado izquierdo

Dele vuelta al impreso para las instrucciones sobre las bisagras del lado derecho.

INSTALLATION QUESTIONS?
MISSING PARTS?
REPLACEMENT PARTS?
DON'T GO BACK TO THE STORE!
VISIT WWW.LARSONDOORS.COM
HOMEOWNER HELPLINE
1-888-483-3768

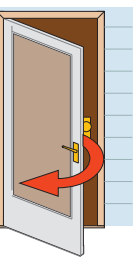
¿TIENE PREGUNTAS SOBRE LA INSTALACIÓN?
¿FALTAN PIEZAS?
¿REQUIERE PIEZAS DE REPUESTO?
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1-888-483-3768

Please have the following information on hand when you call:

- 1 Warranty Registration number
- 2 Model of door
- 3 Size of the door
- 4 Color

Por favor tenga a mano la siguiente información cuando llame:

- 1 Número de registro de garantía
- 2 Modelo de la puerta
- 3 Tamaño de la puerta
- 4 Color



Scan with mobile device to see a video of EasyHang® installation.
Escanee con el dispositivo móvil para ver un video de la instalación EasyHang®



Read the complete installation instructions before proceeding with installation.

- Installation may require two people when lifting and installing the door
- Use appropriate protective equipment
- Children should not be allowed to play with the door
- Failure to install door properly could result in an injury

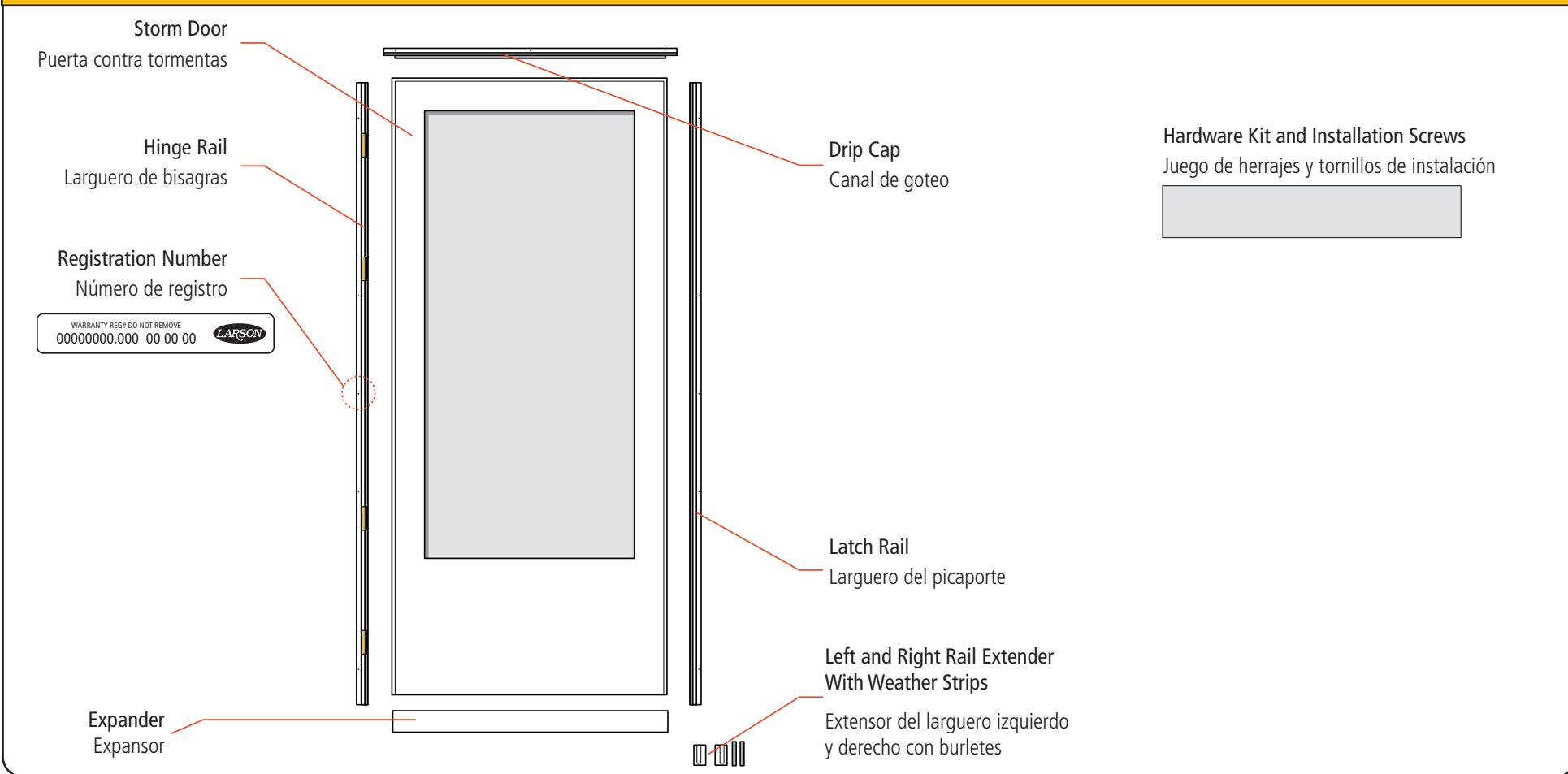
NOTE: Larson Manufacturing Company is not responsible for accidents or injury resulting from the use or installation of this product.

Lea las instrucciones completas para la instalación antes de proceder a efectuarla.

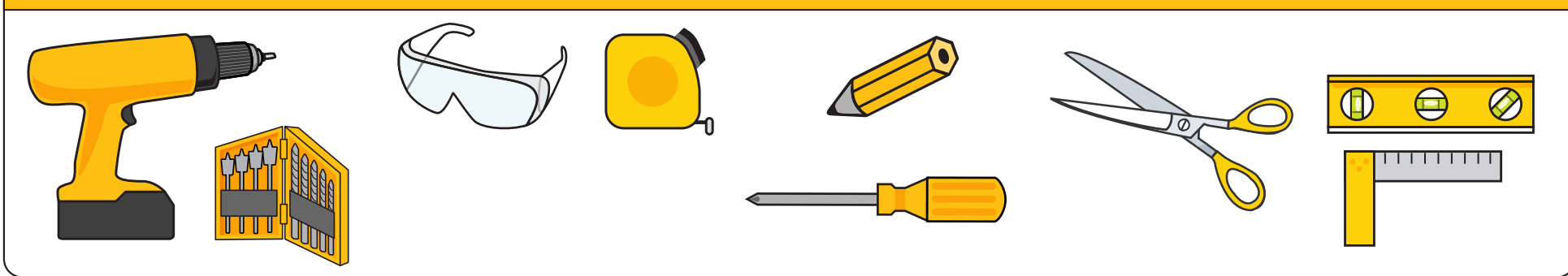
- Puede ser necesario contar con dos personas para levantar e instalar la puerta
- Utilice equipo de protección adecuado
- No debe permitirse que los niños jueguen con la puerta
- No instalar la puerta adecuadamente podría causar lesiones

NOTA: Larson Manufacturing Company no es responsable por los accidentes o lesiones que resulten del uso o la instalación de este producto.

Parts List



Recommended Tools



1 Prep Steps

1a

Confirm the hinge side of the storm door. Turn this poster over for right hinge installation. Your LARSON Reversa-Hinge storm door is designed for either right or left hinge installation. Oversize custom doors may not be reversible.

Left Hinge
Bisagras del lado izquierdo

1b

1-in wide x 1-in deep mounting surface is required. Hinge-side shimming may be required to fit existing opening. Use an appropriate shim thickness to reduce the opening to size noted. Shims are not included—household shim materials may include paint stir sticks or wooden yardsticks.

Interior House Door
Puerta interior de la casa

Storm Door Opening Width
Ancho de la abertura para la puerta contra tormentas

TOP VIEW
Vista Superior

Exterior Brick Mold Trim
Moldura de ladrillo exterior

Nominal Door Sizes Tamaños nominales de las puertas	Opening Width (no shim required) Ancho de la abertura (no necesita calza)	Opening Width (shim required) Ancho de la abertura (necesita calza)	Shim to this Opening Width Utilice calza para este ancho de la abertura	Min. – Max. Height Alt. mín. – máx.
30-in x 81-in	29 7/8-in – 30-in	30 1/16-in – 30 3/8-in	29 7/8-in – 30-in	80-in to 81-in
32-in x 81-in	31 7/8-in – 32-in	32 1/16-in – 32 3/8-in	31 7/8-in – 32-in	
34-in x 81-in	33 7/8-in – 34-in	34 1/16-in – 34 3/8-in	33 7/8-in – 34-in	
36-in x 81-in	35 7/8-in – 36-in	36 1/16-in – 36 3/8-in	35 7/8-in – 36-in	

Confirme cuál es el lado de las bisagras de la puerta contra tormentas. **Dele vuelta al impreso para la instalación de las bisagras del lado derecho.** Su puerta contra tormentas Reversa-Hinge de LARSON está diseñada para la instalación de las bisagras tanto del lado derecho como del lado izquierdo. Las puertas extragrandes hechas a la medida puede que no sean reversibles.

La superficie de montaje debe tener 1-in (2.5 cm) de ancho x 1-in (2.5 cm) de profundidad. Es posible que necesite calzas en el lado de las bisagras para adaptar a la abertura actual. Use un espesor de calza adecuado para reducir el espacio de separación al tamaño necesario. Las calzas no se incluyen; los materiales domésticos de calzas pueden incluir varillas para mezclar pintura o reglas de madera.

1c

Verify house door trim is securely attached and square.

1d

Check for existing door hardware interference.

If storm door hardware interferes with your primary door hardware we recommend placing storm door hinge on opposite side, or moving storm door handle up or down until it clears.

Revise si existe interferencia con los herrajes de la puerta.

Si los herrajes de la puerta contra tormenta interfieren con los herrajes de su puerta primaria recomendamos colocar la bisagra de la puerta contra tormentas en el lado opuesto.

2 Set Placeholder Screw For Hinge Rail

2a

Place the hinge rail tight against the left side of door frame and slide to top.

2b

Use FIRST hole from top only. Mark hole with pencil, remove hinge rail, pre-drill and attach placeholder screw as shown. Do not tighten all of the way.

2c

Leave 1/8-in of screw exposed.

3 Attach Hinge Rail to Storm Door

3a

Place interior side face up.

3b

Locate factory installed hinge locator hole near top end of door, and place hinge rail as shown. Attach #10 x 1/2-in screw into pilot hole.

Note: The hinge rail will overlap the top of the door by 1/16-in to 1/8-in.

3c

Drill remaining pilot holes.

3d

Attach remaining screws starting from the bottom.

4 Attach Storm Door to Door Frame

4a

Slide rail extender (marked with "L") into the bottom of the hinge rail.

4b

Hang storm door onto door frame using the placeholder screw. The door will settle approx. 1/16-in down. Tighten screw while pushing top of hinge rail tight against the door frame.

4c

At the second hinge from the bottom, pre-drill a hole and a door installation screw in one of the pre-punched holes. Do not overtighten.

4d

Slide rail extender to sill. Loosen door installation screw as needed.

4e

Pre-drill holes and place screws on the inner side of hinge rail in remaining locations. Do not over tighten screws.

4f

Push door tight against door frame, then pre-drill holes and install screws on the outer side of hinge rail. Do not over tighten screws.

4g

Cut extender weather stripping to length, peel adhesive backing and install.

5 Install the Drip Cap

5a

Place the drip cap on the door frame above the storm door.

5b

Close door to verify consistent clearance. Align drip cap to end of hinge rail.

5c

Install door installation screws, starting with the screw closest to the hinge rail.

5d

Caulk if desired.

6 Install Latch Rail

6a

Slide rail extender (marked with "R") into the bottom of latch rail.

6b

Place latch rail tight against the drip cap.

6c

Slide rail extender to sill.

6d

Verify that the door closes freely without hitting the latch rail. Align outside edge of latch rail with outside edge of drip cap.

6e

Pre-drill holes and fasten the latch rail with screws.

6f

Cut extender weather stripping to length, peel adhesive backing and install.

7 Install the Handle

7

Follow the instructions in the hardware kit. Style varies by model.

Siga las instrucciones del kit de la juego de herrajes. El estilo varía según el modelo.

8 Storm Door Expander

8a

Install expander.

8b

Adjust the expander until it lightly contacts the threshold.

8c

Drill two 3/32-in pilot holes. Do not drill through to the front of the storm door.

8d

Secure expander.

9 Install Closer

9

Follow the instructions in the closer kit. Siga las instrucciones en el kit del brazo cerrador.

Right Hinge Installation Instructions

Please turn poster over for Left Hinge Instructions.

Instrucciones para la instalación de las bisagras del lado derecho

Dele vuelta al impreso para las instrucciones sobre las bisagras del lado izquierdo

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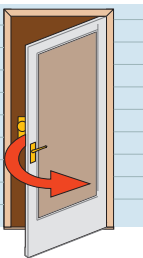
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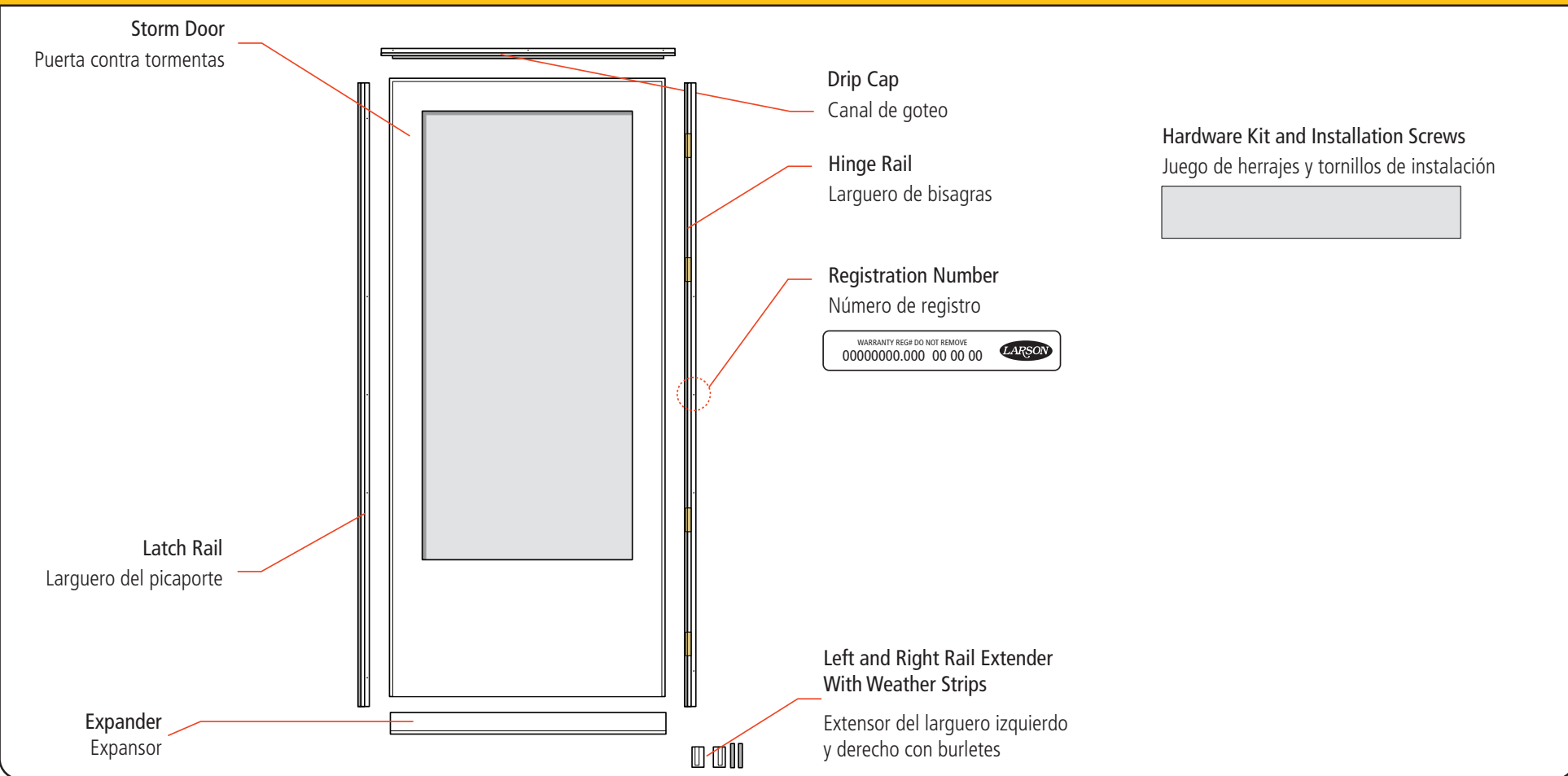
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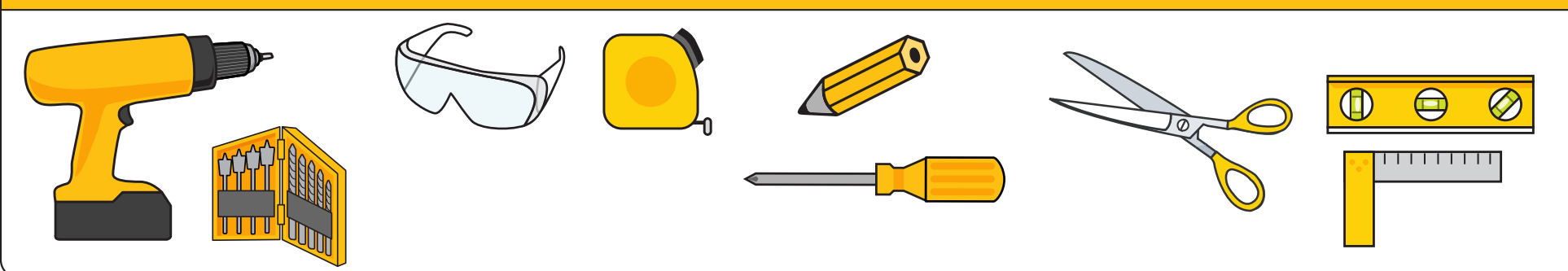
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Parts List



Recommended Tools



1 Prep Steps

1a

Confirm the hinge side of the storm door. **Turn this poster over for left hinge installation.** Your LARSON Reversa-Hinge storm door is designed for either right or left hinge installation. Oversize custom doors may not be reversible.

1b

1-in wide x 1-in deep mounting surface is required. Hinge-side shimming may be required to fit existing opening. Use an appropriate shim thickness to reduce the opening to size noted. Shims are not included—household shim materials may include paint stir sticks or wooden yardsticks.

TOP VIEW
Vista Superior

Nominal Door Sizes Tamaños nominales de las puertas	Opening Width (no shim required) Ancho de la abertura (no necesita calza)	Opening Width (shim required) Ancho de la abertura (necesita calza)	Shim to this Opening Width Utilice calza para este ancho de la abertura	Min. – Max. Height Alt. mín. – máx.
30-in x 81-in	29 7/8-in – 30-in	30 1/16-in – 30 3/8-in	29 7/8-in – 30-in	80-in to 81-in
32-in x 81-in	31 7/8-in – 32-in	32 1/16-in – 32 3/8-in	31 7/8-in – 32-in	
34-in x 81-in	33 7/8-in – 34-in	34 1/16-in – 34 3/8-in	33 7/8-in – 34-in	
36-in x 81-in	35 7/8-in – 36-in	36 1/16-in – 36 3/8-in	35 7/8-in – 36-in	

Interior House Door
Puerta interior de la casa

Storm Door Opening Width
Ancho de la abertura para la puerta contra tormentas

Exterior Brick Mold Trim
Moldura de ladrillo exterior

La superficie de montaje debe tener 1-in (2.5 cm) de ancho x 1-in (2.5 cm) de profundidad. Es posible que necesite calzas en el lado de las bisagras para adaptar a la abertura actual. Use un espesor de calza adecuado para reducir el espacio de separación al tamaño necesario. Las calzas no se incluyen; los materiales domésticos de calzas pueden incluir varillas para mezclar pintura o reglas de madera.

1c

Verify house door trim is securely attached and square.

1d

Check for existing door hardware interference.

If storm door hardware interferes with your primary door hardware we recommend placing storm door hinge on opposite side, or moving storm door handle up or down until it clears.

Revise si existe interferencia con los herrajes de la puerta.

Si los herrajes de la puerta contra tormenta interfieren con los herrajes de su puerta primaria recomendamos colocar la bisagra de la puerta contra tormentas en el lado opuesto.

2 Set Placeholder Screw For Hinge Rail

2a

Place the hinge rail tight against the right side of door frame and slide to top.

2b

Use FIRST hole from top only. Mark hole ☹ with pencil, remove hinge rail, pre-drill and attach placeholder screw as shown. **Do not tighten all of the way.**

2c

Leave 1/8-in of screw exposed.

3 Attach Hinge Rail to Storm Door

3a

Place interior side face up.

3b

Locate factory installed hinge locator hole near top end of door, and place hinge rail as shown. Attach #10 x 1/2-in screw into pilot hole.

Note: The hinge rail will overlap the top of the door by 1/8-in to 1/4-in.

3c

Drill remaining pilot holes.

3d

Attach remaining screws starting from the bottom.

4 Attach Storm Door to Door Frame

4a

Slide rail extender (marked with "R") into the bottom of the hinge rail.

4b

Hang storm door onto door frame using the placeholder screw. *The door will settle approx. 1/16-in down.* Tighten screw while pushing top of hinge rail tight against the door frame.

4c

Pre-drill hole on bottom inner side of hinge rail and install screw to secure door opening. Do not overtighten.

4d

Slide rail extender to sill. Loosen hinge rail screw as needed.

4e

Pre-drill holes and place screws on the inner side of hinge rail in all 8 locations. **Do not over tighten screws.**

4f

Push door tight against door frame, then pre-drill holes and install screws on the outer side of hinge rail. **Do not over tighten screws.**

4g

Cut extender weather stripping to length, peel adhesive backing and install.

5 Install the Drip Cap

5a

Place the drip cap on the door frame above the storm door.

5b

Close door to verify consistent clearance. Align drip cap to end of hinge rail.

5c

Install door installation screws, starting with the screw closest to the hinge rail.

5d

Caulk if desired.

6 Install Latch Rail

6a

Slide rail extender (marked with "L") into the bottom of latch rail.

6b

Place latch rail tight against the drip cap.

6c

Slide rail extender to sill.

6d

Verify that the door closes freely without hitting the latch rail. Align outside edge of latch rail with outside edge of drip cap.

6e

Pre-drill holes and fasten the latch rail with screws.

6f

Cut extender weather stripping to length, peel adhesive backing and install.

7 Install the Handle

7

Follow the instructions in the hardware kit. Style varies by model.

Siga las instrucciones del kit de la juego de herrajes. El estilo varía según el modelo.

8 Storm Door Expander

8a

Install expander.

8b

Adjust the expander until it tightly contacts the threshold.

8c

Drill two 3/32-in pilot holes. **Do not drill through to the front of the storm door.**

8d

Secure expander.

9 Install Closer

9

Follow the instructions in the closer kit. Siga las instrucciones en el kit del brazo cerrador.